

Message

---

**From:** Bahadori, Tina [/O=EXCHANGELABS/OU=EXCHANGE ADMINISTRATIVE GROUP (FYDIBOHF23SPDLT)/CN=RECIPIENTS/CN=7DA7967DCAFB4C5BBC39C666FEE31EC3-BAHADORI, TINA]  
**Sent:** 11/20/2017 8:52:20 PM  
**To:** Fryberger, Teresa [TFryberger@nas.edu]  
**Subject:** RE: Workshop

THANK YOU!

---

**From:** Fryberger, Teresa [mailto:TFryberger@nas.edu]  
**Sent:** Monday, November 20, 2017 3:51 PM  
**To:** Bahadori, Tina <Bahadori.Tina@epa.gov>  
**Subject:** Workshop

Tina: We will have the workshop, including the dates, up on the BEST website this afternoon—this will be in the “new and notable” section. We are also sending out a Save the Date announcement today. Unfortunately we cannot list the committee roster yet, as they haven’t all sent in the signed agreement to serve. But working to speed that up—should be ready in the next 2 days.

Save the Date:

[View this email in your browser](#)



# Upcoming Workshop: Review of Advances Made to the IRIS Process

A committee of the National Academies of Sciences, Engineering, and Medicine will hold a workshop on **February 1-2, 2018, in Washington, DC**, to review advances made to the Integrated Risk Information System (IRIS). At the request of the US Environmental Protection Agency (EPA), this committee will assess changes that have been implemented (or plan to be implemented) by EPA in

response to recommendations made in previous National Academies reports, such as *Review of EPA's Integrated Risk Information System (IRIS) Process* and *Review of the Environmental Protection Agency's Draft IRIS Assessment of Formaldehyde*. This public workshop will serve as a venue for EPA to present its changes to the IRIS program and to provide an opportunity for stakeholder input on the changes to the program. The committee will base its assessment on information received at this workshop. Registration is required to attend. For more information and updates, please visit our website: <http://dels.nas.edu/best>

[Register Here](http://dels.nas.edu/best)

Teresa Fryberger, PhD  
Director, Board on Chemical Sciences and Technology  
<http://dels.nas.edu/bcst>  
Director, Board on Environmental Studies and Toxicology  
<http://dels.nas.edu/best>  
National Academies of Sciences, Engineering, and Medicine  
500 5<sup>th</sup> Street, NW  
Washington, DC 20001  
202-334-2075